

AB Calculus

November 2023

Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Oct 30 Unit L: Logs and Exponentials Derivatives Unit L.1 – L.2 Natural Logs Derivatives & Log Differentiation	Oct 31 L.3 – Inverse Functions (Derivative of Inverse at a Point)	Nov 1 L.4 – Exponential Function e^x (Properties & Derivatives)	2 L.5 – Exponentials of Other Bases ($y = b^x$)	3 Unit L Quiz Review
6 Unit L Quiz Review	7 Election Day (No School)	8 Unit L Quiz Review	9 Unit L Quiz Review	10 Unit L Quiz (Logs and Exponentials Derivatives Unit)
13 Begin Unit T (Trig Unit) T.1 Trig Review and T.2 Trig Derivatives	14 T.2a Trig Derivatives	15 T.2a Trig Derivatives Review (Senior Service Day)	16 T.2b Trig Derivatives Day 2	17 Trig Derivatives Review Day 3 Trig Derivatives Quiz will be Tuesday after Thanksgiving Break (Wed 11/29)
20 Thanksgiving Break	21 Thanksgiving Break	22 Thanksgiving Break	23 Thanksgiving Break	24 Thanksgiving Break

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December 2023

Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Nov 27 Trig Derivatives Quiz Review	Nov 28 T.3 – Curve Sketching Trig Functions	Nov 29 Trig Derivatives Quiz	Nov 30 T.4 - MVT and Rolle’s Theorem (Trig Functions)	Dec 1 T.5 – Trig Related Rates
Dec 4 T.6 – Inverse Trig Derivatives	5 Trig Unit Test Review	6 Trig Unit Test Review	7 Trig Unit Test Review	8 Trig Unit Test Review
11 Trig Unit Test	12 Makeup test/recovery day Full School Day	13 Makeup test/recovery Half Day (1st , 2 nd , 3 rd periods)	14 Makeup test/recovery Half Day (4 th , 5 th 6 th)	15 Makeup test/recovery Half Day (7 th period and teacher appointments)
18 Winter Break	19 Winter Break	20 Winter Break	21 Winter Break	22 Winter Break
25 Winter Break	26 Winter Break	27 Winter Break	28 Winter Break	29 Winter Break